

The complete range of **TECE** push plates



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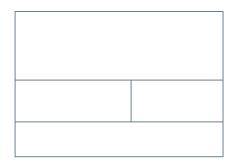


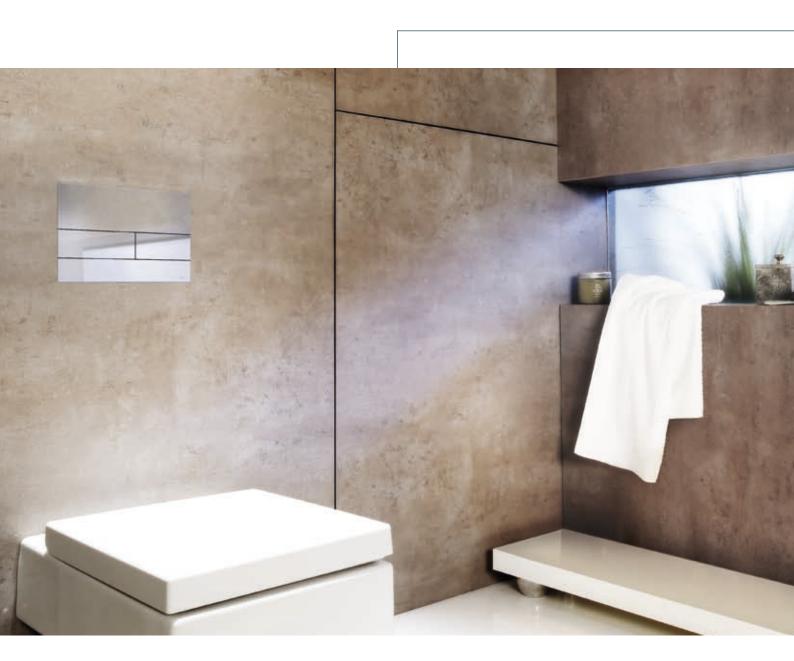
## There's a system behind it – flushing technology from TECE.

A collection of exclusive push plates only for the TECE cisterns. A broad range serves all private and facility requirements. With fronts made of glass or stainless steel, the TECE push plates also enhance the high-quality bathroom.



There's a system behind it: Every TECE push plate fits to every TECE universal cistern for front or top actuation.





### **TECE**square metal

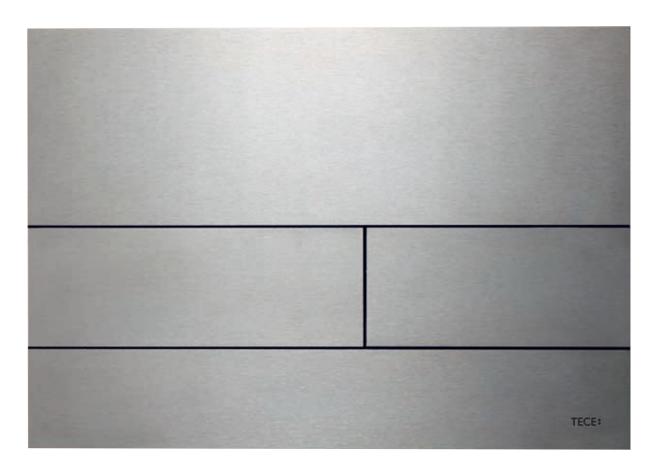
with extremely flat cover

## Elegance from pure stainless steel.

With its extremely flat cover, the push plate can be fully integrated in the bathroom architecture.

The function is self-explanatory – one large button for full flush and a smaller one for reduced flush.

Installation in the wall is achieved with a special installation frame. Only the 2 mm thick, extremely flat stainless steel plate remains visible.



TECEsquare metal with abrasion-resistant protective layer against fingerprints.

TECEsquare metal – nominated for the Germany 2010 Design Prize and honoured with the Design Plus prize and the red dot design award.







### **TECE**square metal

with extremely flat cover







### **Toilet push plate made of metal** for **TECE cisterns**

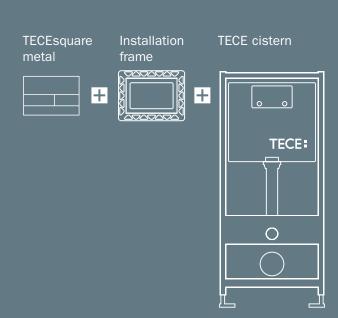
With two spring-mounted actuation rocker buttons for front or top actuation. Dimensions  $240 \times 170 \times 2 \text{ mm}$ 

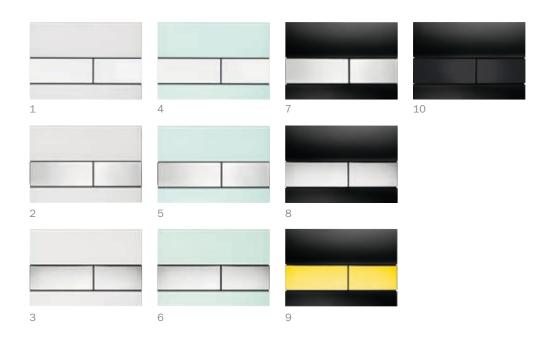
1	Brushed stainless steel	9.240.810
2	Bright chrome	9.240.811
3	White	9.240.812

Installation only in combination with the toilet installation frame for flush-mounted installation (Order No. 9.240.647), please order separately!

The toilet installation frame is required for **flush-mounted** installation of TECEsquare **metal**.

**Toilet installation frame** Order No. 9.240.647





### Toilet push plates made of glass for TECE cisterns

Suitable for flush-mounted installation. For front or top actuation.

Dimensions 220 x 150 x 11 mm

1	Glass white, buttons white	9.240.800	6 Glass green, buttons bright chrome	9.240.805
2	Glass white,	9.240.801	7 Glass black,	9.240.806
	buttons brushed stainless steel		buttons brushed stainless steel	
3	Glass white, buttons bright chrome	9.240.802	8 Glass black, buttons bright chrome	9.240.807
4	Glass green, buttons white	9.240.803	9 Glass black, buttons gold	9.240.808
5	Glass green,	9.240.804	10 Glass black, buttons black	9.240.809
	buttons brushed stainless steel			

The toilet installation frame is required for flush-mounted installation of TECEsquare glass.

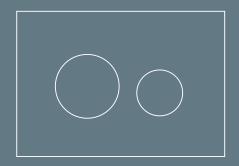
The toilet installation frame is not required for mounting the TECEsquare glass in front of a wall.

### **TECE**square glass

with the option of flush-mounted installation

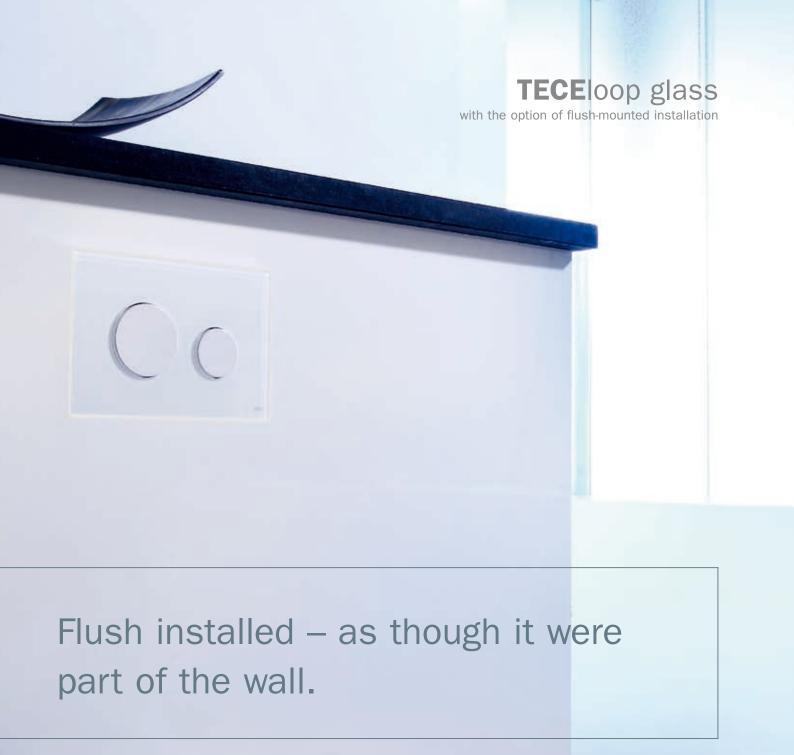
With a minimalist form, the TECEsquare glass push plate focuses on the aesthetic impact of the material. The function is self-explanatory – one large button for full flush and a smaller one for reduced flush. The plates are fixed to the wall in the conventional way or flush-mounted with a special installation frame.

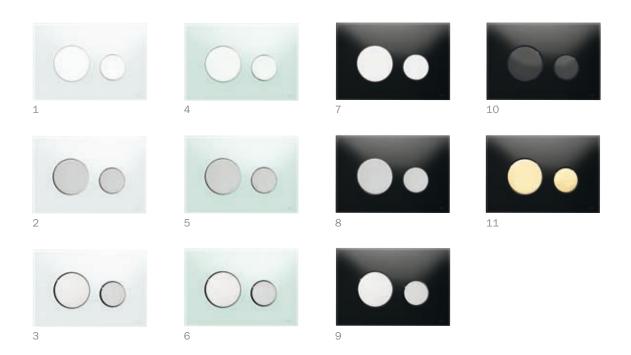




TECEloop push plates for dual flush system made of glass are reduced to a minimum in their formal appearance.

The optional flush-mounted installation of the glass flush panels is an outstanding feature of TECEloop. Using the installation set, mounting is as easy as it is precise.





### **TECEloop toilet push plates glass**

Toilet push plate made of glass for TECE cisterns for front or top activation.  $220 \times 150 \times 11 \text{ mm}$ 

1	Glass	white,	buttons	white	9.240.650
2	Glass	white,	buttons	matte chrome	9.240.659
3	Glass	white,	buttons	bright chrome	9.240.660
4	Glass	green,	buttons	white	9.240.651
5	Glass	green,	buttons	matte chrome	9.240.652
6	Glass	green,	buttons	bright chrome	9.240.653
7	Glass	black,	buttons	white	9.240.654
8	Glass	black,	buttons	matte chrome	9.240.655
9	Glass	black,	buttons	bright chrome	9.240.656
10	Glass	black,	buttons	black	9.240.657
11	Glass	black,	buttons	gold	9.240.658

### TECEloop glass

with the option of flush-mounted installation

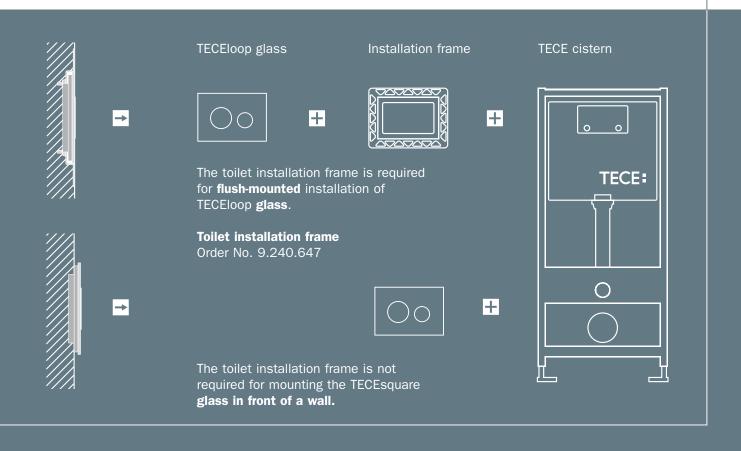


#### **TECEloop urinal push plates glass**

Urinal push plates made of glass for TECE pressure flushing valve housing. Including flush valve cartridge.  $104 \times 124 \times 11 \text{ mm}$ 

12	Glass	white,	button	white		9.242.650
13	Glass	white,	button	matte	chrome	9.242.659
14	Glass	white,	button	bright	chrome	9.242.660
15	Glass	green,	button	white		9.242.651
16	Glass	green,	button	matte	chrome	9.242.652
17	Glass	green,	button	bright	chrome	9.242.653
18	Glass	black,	button	white		9.242.654
19	Glass	black,	button	matte	chrome	9.242.655
20	Glass	black,	button	bright	chrome	9.242.656
21	Glass	black,	button	black		9.242.657
22	Glass	black,	button	gold		9.242.658

The option of flush-mounted installation is an outstanding feature of the TECEloop glass push plates for toilets and urinals.











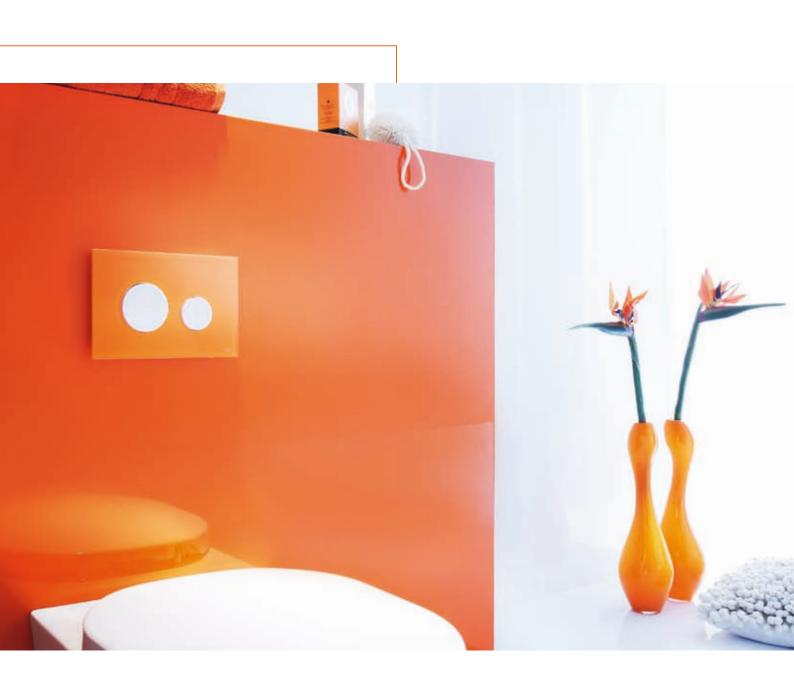


# One hundred and four possible combinations.

The TECEloop modular system consists of a standard range of 8 buttons and 13 covers. This produces a total of 104 different possible combinations.

Sophisticated technology opens up the option of flush-mounted installation of all the TECEloop glass push plates – easily and precisely with the appropriate installation frame. This is depth-adjustable for wall coverings from 5 to 18 mm, up to 36 mm even with an upgrade set.

### TECEloop modular system







5





6





7





#### **TECEloop buttons**

1	Buttons white	9.240.663
2	Buttons white antibac	9.240.664
3	Buttons matte chrome	9.240.665
4	Buttons bright chrome	9.240.666
5	Buttons black	9.240.667
6	Buttons gold	9.240.668
7	Buttons brushed stainless steel	9.240.669
8	Buttons pergamon grey	9.240.684

The combination of buttons and push plates from the TECEloop modular system has to be ordered separately.



The highlight: Some of the glass covers are colour coordinated with the products from Alape, Emco and Burgbad.

So the bathroom planner always has the right toilet push plate at hand.

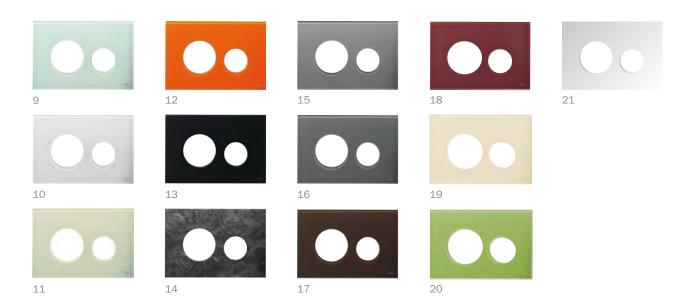
### **TECE**loop modular system

#### **TECEloop covers**

9	Glass	cover mint green	9.240.670
10	Glass	cover white, Emco	9.240.671
11	Glass	cover asis green, Emco	9.240.672
12	Glass	cover orange	9.240.673
13	Glass	cover black, Alape and Emco	9.240.674
14	Cover	slate slab	9.240.675
15	Glass	cover silvery-grey, Alape	9.240.676
16	Glass	cover blue-grey	9.240.677
17	Glass	cover coffee brown	9.240.678
18	Glass	cover ruby red, Alape	9.240.679
19	Glass	cover ivory, Alape	9.240.680
20	Glass	cover grass green, Burgbad	9.240.685
21	Mirror	cover	9.240.683

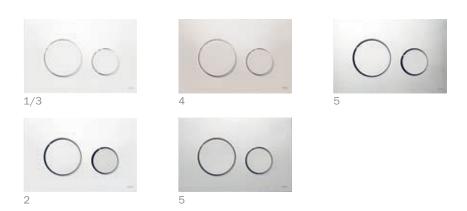
#### **Accessories**

Installation frame for flush-mounted installation of TECEloop, Order No. 9.240.649 (without illustration)



### Internet configurator for TECE push plates

Visit us on our webesite at www.tece.de. Here you can use our configurator to easily and conveniently look for the right push plate for your personal bathroom.



### **TECEloop toilet push plates plastic**

Toilet push plate made of plastic. 216 x 145 x 6 mm

1	White	9.240.600
2	White, buttons bright chrome	9.240.627
3	White antibac	9.240.640
4	Pergamon grey	9.240.601
5	Matte chrome	9.240.625
6	Bright chrome	9.240.626



### TECEloop urinal push plates plastic

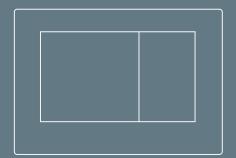
Urinal push plates made of plastic. 100 x 120 x 6 mm

7	White	9.242.600
8	White, button bright chrome	9.242.627
9	White antibac	9.242.640
10	Pergamon grey	9.242.601
11	Matte chrome	9.242.625
12	Bright chrome	9.242.626

### **TECE**loop plastic

One design – for toilet and urinal.





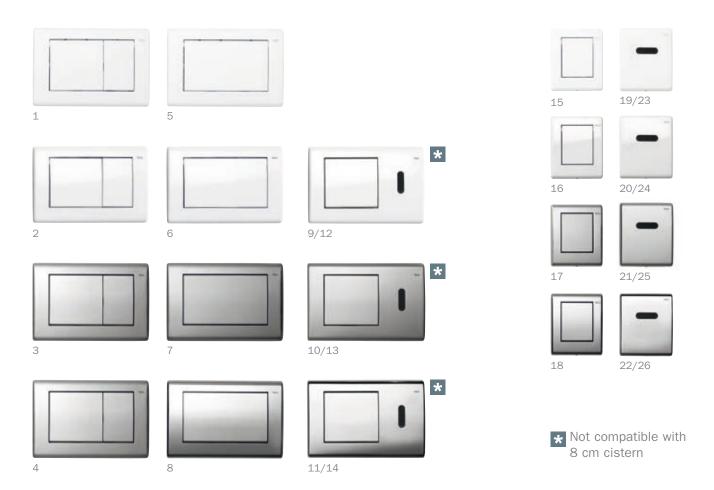
The TECEplanus push plate made of stainless steel is robust and especially vandalproof. A concealed screw further protects it against theft.

So they are particularly suitable for public sanitary areas, restaurants or hotels. Their especially compact dimensions and elegant design harmonise with any mood.

For people who sometimes like to hit the buttons.

### **TECE**planus stainless steel





#### **TECEplanus toilet push plates**

Toilet push plate made of stainless steel for TECE cisterns for front or top actuation.
Rubber buffered stop on both sides.

214 x 144 x 15 mm

#### Toilet push plates dual flush system

1	White, silk-mat	9.240.322
2	White shiny	9.240.324
3	Brushed stainless steel	9.240.320
4	Bright chrome	9.240.321

#### Toilet push plates single flush system

5	White, silk-mat	9.240.312
6	White shiny	9.240.314
7	Brushed stainless steel	9.240.310
8	Bright chrome	9.240.311

#### Toilet electronics with IR sensor, 6 V battery

9	White shiny	9.240.361
10	Brushed stainless steel	9.240.350
11	Bright chrome	9.240.351

#### Toilet electronics with IR sensor, 230 /12 V mains

Tonice cicotionios with in scrisor, 200/ 12	V IIIdiii3
12 White shiny	9.240.362
13 Brushed stainless steel	9.240.352
14 Bright chrome	9.240.353

#### **TECEplanus urinal push plates**

Urinal push plate made of stainless steel for TECE flushing valve housing. Including flush valve cartridge.  $100 \times 120 \times 15 \text{ mm}$ 

#### **Urinal push plates**

15 White, silk-mat	9.242.312
16 White shiny	9.242.314
17 Brushed stainless steel	9.242.310
18 Bright chrome	9.242.311

#### **Urinal electronics with IR sensor, 6 V battery**

19 White, silk-mat	9.242.354
20 White shiny	9.242.356
21 Brushed stainless steel	9.242.350
22 Bright chrome	9.242.351

#### Urinal electronics with IR sensor, 230/12 V mains

23	White, silk-mat	9.242.355
24	White shiny	9.242.357
25	Brushed stainless steel	9.242.352
26	Bright chrome	9.242.353

### **TECE**planus

urinal electronics, toilet electronics with IR sensor

#### **Toilet electronics**

TECEplanus toilet electronics with IR sensor – contactless automatic flushing ensures reliable recognition of standing or sitting persons. Manual actuation is also possible. The power supply is from a battery or the mains.

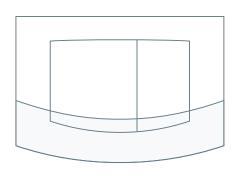
- Operation via a 6 V battery or via an external 230 Volt/12 Volt transformer
- Thanks to lithium batteries power for approx. 25 000 flushes





### TECE urinal push plates with flush valve technology from TECE

- Same flush valve housing for the use of manual or electronic cartridges
- Different flushing volumes can be set
- Plastic piston seal
- A universal module for electronic and manual actuation
- Simple to assemble cartridge and electronics despite the small push plate





### **TECE**ambia plastic

### The classic from TECE.

TECEambia push plates, with their single or dual flush system, are the universal plastic standard.

Available in numerous variations, their compact dimensions fit harmoniously in every bathroom environment.

Double-sided rubber buffers reliably prevent rattling noises.

In the antibacterial version of TECEambia, the growth of germs on the surface is inhibited by silver ions – ideal for public sanitary areas.



- All plates can be used for front or top actuation
- The timeless neutral shape is suitable for every bathroom mood
- Trendy small dimensions
- Double-sided rubber buffers prevent unpleasant rattling noises
- Robust actuation mechanism

### **TECE**ambia plastic



### **TECEambia toilet push plates**

Toilet push plate made of glass for TECE cisterns for front or top actuation.

Stop buffered with rubber on both sides.

214 x 152 x 22 mm

### Toilet push plates for dual flush system

1	White	9.240.200
2	White antibac	9.240.240
3	Pergamon grey	9.240.201
4	Matte chrome	9.240.225
5	Bright chrome	9.240.226
6	Frame matte chrome,	9.240.253
	buttons bright chrome	
7	Frame bright chrome,	9.240.254
	buttons matte chrome	

### Toilet push plates for single flush system

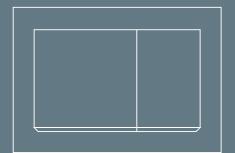
		_	
8	White		9.240.100
9	White antibac		9.240.140
10	Pergamon grey		9.240.101
11	Matte chrome		9.240.125
12	Bright chrome		9.240.126

### **TECE**ambia urinal push plates

Urinal push plate made of plastic for TECE pressure flushing valve housing. Including flush valve cartridge.  $100 \times 120 \times 15 \text{ mm}$ 

### **Urinal push plates**

13	White	9.242.100
14	White antibac	9.242.140
15	Pergamon grey	9.242.101
16	Bright chrome	9.242.126
10	Bright chrome	9.242.126

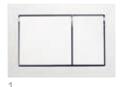


The standard toilet push plate in square design.

Use of this new plastic push plate is sure to be of particular interest in standard areas and facilities. TECEbase has a dual flush function.

The narrow button actuates a reduced flush, the wide button a full flush. Like all toilet push plates from TECE, its dimensions are relatively small and it fits the TECE actuation concept for all TECE cistern models.

Good design – also in the standard bathroom.





made of plastic



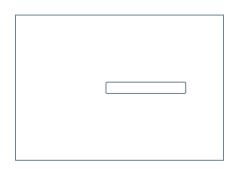


### **TECE**base toilet push plates for dual flush system

Toilet push plate made of glass for front or top actuation. 214 x 145 x 18 mm

1	White	9.240.700
2	Bright chrome	9.240.701
3	Matte chrome	9.240.702







### Toilet flush handles

TECE flushing technology – the flush handle with a rotary mechanism. Why should attractive bathroom design stop when it comes to the toilet push plate?

The rotary mechanism developed by TECE makes it possible to match toilet push plates with the design of high-quality handle series for the first time. These are offered by renowned manufacturers.



The flush handle matches the design of the respective handle series. Fig. Dornbracht MEM

### Don't press – turn ...



All flush handles operate like a superior bathroom fitting with high-quality ease of operation — **don't press – turn.** For the first time, it is possible to operate the dual flush function using a single control element.

Toilet flush handles are offered from a range of manufacturers to match the TECE universal cistern.

### Flush handles



Company: Jado Series: Lighthouse



Company: Jado Series: Glance, Geometry, IQ



Company: Emco applicable for all series



Company: Emco applicable for all series



Company: International Bathrooms Company: Kludi Series: St. James Collection



Series: Amphora



Company: Kludi Series: JOOP



Company: SAM Series: Way



Company: Oras Series: Il Bagno Alessi by Oras



Company: Hansa Series: Designo



Company: Hansa Series: Murano



Company: Dornbracht applicable for all series

TECE flush handle partners:















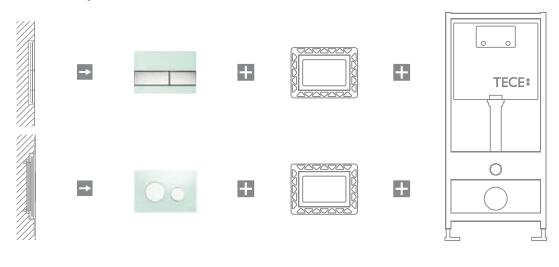




### The right frame for flush-mounted installation.

#### Flush-mounted installation of TECEsquare and TECEloop glass

With a toilet and urinal push plate that is fitted completely level with the wall, TECEloop and TECEsquare offer the ultimate in technical perfection and structural fascination. Its depth-adjustable installation frame ensures that it is as easy as ever possible to install. The high-quality glass surface fits elegantly and unobtrusively into the bathroom structure.



### Toilet installation frame for flush-mounted installation of TECEsquare and TECEloop glass push plates or for mounting TECEsquare metal

The toilet installation frame can be used in combination with the TECEprofil modules for dry-wall construction. In a brick curtain wall, flush-mounted installation is achieved with the TECEbox brick-wall modules and with brick-wall protection for flush-mounted installation (Order No. 9.030.029).

#### **Toilet installation frame**

Depth-adjustable for wall coverings from 5 to 18 mm (up to 36 mm with upgrade set). The different frame colours allow individual modification in line with the cover or wall.

White	9.240.646
Black	9.240.647
Gold-plated	9.240.648
Bright chrome	9.240.649



#### **Urinal installation frame**

For flush-mounted installation of the TECEloop glass push plates. Installation frame depth-adjustable for wall coverings from 5 to 18 mm (up to 36 mm with upgrade set).

Note: Only for dry-wall construction.

White	9.242.646
Black	9.242.647
Gold-plated	9.242.648
Bright chrome	9.242.649



### The technology behind ...

#### The cistern for all toilet push plates from TECE

For years, the TECE cisterns have been proven millions of times in practice. The newly developed drain valve inside the cistern was awarded the Design Plus prize for sustainable water use. It permits a real 4.5 litre short flush even with the use of dual flush system. For installation, the cistern is delivered as a TECEprofil module for dry-wall construction or as a TECEbox for brick-wall construction.

#### Modules for brick and dry wall construction - for toilet and urinal.

The modules shown here represent just a small selection of the entire TECE range. The TECEprofil range offers modules with various assembly heights and special modules for all application areas, e.g. for odour extraction or for installation of barrier-free toilets. Modules for installing washlets from TOTO are new.



TECEprofil toilet module with TECE cistern, assembly height 1120 mm, for installation in a TECEprofil curtain wall, front actuation.



TECEprofil toilet module with TECE cistern, assembly height 820 mm, for installation in a TECEprofil curtain wall, front and top actuation.



TECEprofil urinal module with TECE flush valve housing, for installation in a TECEprofil curtain wall,

TECEprofil curtain wall, to take manual and electronic actuation systems.



**TECEbox brick-wall construction cistern,**assembly height
1060 mm, for installation
in a bricked curtain wall
in front of a solid wall
front actuation.

### The 8 cm concealed cistern

The 8 cm concealed cistern is extremely flat and thus ideal for installation in thin masonry. The construction is based on German know-how and is the product of many years of experience of TECE in the field of flushing technology. For installation the cistern is delivered as a TECEprofil module for dry-wall construction or TECEbox for brick-wall construction.

One argument alone speaks in favour of TECE cistern: The wide range of push plates.



One of many: TECEsquare push plates.



### Installation variants

#### **TECEbox brick wall cisterns and TECEprofil module**

The 8 cm toilet module range comprises four mounting variants for all conventional mounting situations. All these modules use the 8 cm cistern from TECE. It is pre-mounted and sealed, has a 9.5 litre flushing volume, is insulated against condensate water and fitted with a water-saving dual flush system (3 litres reduced flushing volume -4.5/6/9 litres full flushing volume).

The cistern is compatible with all TECE push plates (TECEsquare, TECEloop, TECEplanus (without toilet electronics), TECEambia, TECEbase and toilet flush handles) and can be used as single flush or dual flush cistern depending on the push plate.







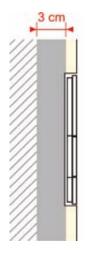


**Brick-wall cistern TECEbox basic**for floor-standing toilets

Brick-wall cistern TECEbox for wall-hung toilets

Brick-wall cistern TECEbox plus for wall-hung toilets, sound-suppressed

**TECEprofil toilet module** to be mounted in metal and wooden frame walls or in front of solid walls

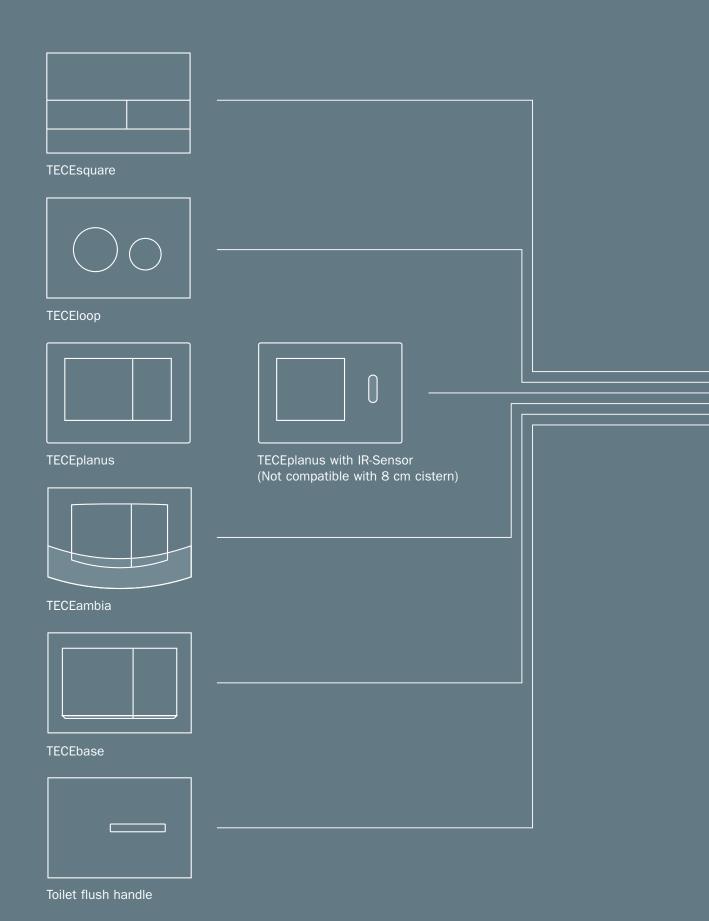


TECEsquare/ TECEloop glass

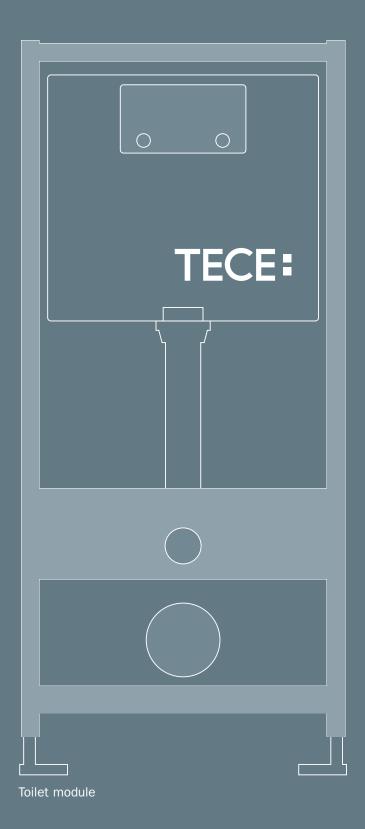


TECEsquare metal

A minimum finish or facing thickness of 3 cm is needed for the flush mounting of TECEsquare glass and TECEloop glass and for the mounting of TECEsquare metal!



## There's a system behind it – flushing technology from TECE.



always compatible with one another!

Selection of the right toilet push plate is really not that easy with some cistern manufacturers. Even if the push plate and cistern come from the same manufacturer,

**TECE** cisterns and **TECE** push plates are

together. It's different with TECE – here the selection of the right toilet push plate is no problem.

it certainly still does not mean that they fit

# Flushing technology with a system – made by TECE.

All toilet push plates from TECE are also suitable for top actuation.

### Internet configurator for TECE push plates

Visit us on our webesite at www.tece.de. Here you can use our configurator to easily and conveniently look for the right push plate for your personal bathroom.

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